

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

CROSS REFERENCE TO RELATED APPLICATIONS

This application is a continuation of application serial number 09/365,961, filed August 2, 1999, which is a continuation-in-part of application serial number 08/628,246, filed April 4, 1996, now Pat. No. 5,932,863, which is a division of application serial number 08/250,799, filed May 25, 1994, now abandoned.

{EDITED VERSION OF THE AMENDED SPECIFICATION}

CROSS REFERENCE TO RELATED APPLICATIONS

This application is a continuation of application serial number 09/365,961, filed August 2, 1999, which is a continuation-in-part of application serial number 08/628,246, filed April 4, 1996, now Pat. No. 5,932,863, which is a division of application serial number 08/250,799, filed May 25, 1994, now abandoned.

IN THE CLAIMS

Please amend claims 168, 183, and 185 as follows:

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{CLEAN VERSION OF THE AMENDED CLAIM}

168. A system for displaying programming material to a user,
the system comprising:

a printed business card having at least one machine
recognizable feature;

a feature recognition unit having associated therewith a
means for recognizing said machine recognizable feature and a
means for transmitting a coded signal in response to the
recognition of said machine recognizable feature;

an intelligent controller having associated therewith a
means for accessing said programming material in response to
receiving said coded signal; and

a display unit for presenting said programming material.

183. A system as defined in claim 179 wherein said "information
superhighway" data link comprises an integrated service digital
network (ISDN).

185. A system as defined in claim 179 wherein said "information

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superhighway" data link comprises a cable television (CATV) line.

{EDITED VERSION OF THE AMENDED CLAIM}

168. A system for displaying programming material to a user,
the system comprising:

a printed business card having at least one machine
recognizable feature;

a feature recognition unit having associated therewith a
means for recognizing said machine recognizable feature and a
means for transmitting a coded signal in response to the
recognition of said machine recognizable feature;

an intelligent controller having associated therewith a
means for accessing said programming material in response to
receiving said coded signal; and

a display unit for presenting said programming material.

183. A system as defined in claim 179 wherein said "information
superhighway" data link comprises an integrated service digital
network (ISDN) [network].